



ABSTRACT

~~What is described is a~~ A slider (1) for zip fasteners with two tabs (2, 3), comprising a hollow body (4) in which are positioned ~~[[means]]~~ structure (10, 5, 6) designed in such a way that, when either one of the ~~[[said]]~~ two tabs (2, 3) is pulled, this causes the disengagement of a pawl (7) from the teeth (Zi) of a fastener, overcoming the resistance of elastic ~~[[means]]~~ structure (8, 9) which keep the pawl inserted between the ~~[[said]]~~ teeth (Zi). In the slider (1) ~~according to the invention, the said means consist of a~~ fork (10) is provided with two prongs (5, 6) positioned on opposite sides of the plane (β) of the teeth (Zi) and pivoted at a point (P, Q) of the slider (1) in such a way that it can rotate in a plane (α) perpendicular to the ~~[[said]]~~ plane (β) of the teeth (Zi) when a force is exerted on at least one (6) of its prongs (5, 6) by ~~means of~~ the tab (3) connected to it by its ring (3a).

~~Figure 1 is to be published.~~